

**From:** [R4SampleCustody](#)  
**To:** [Lattimore, Leigh](#)  
**Cc:** [R4SampleCustody](#); [Turner, Nardina](#); [Lkrebs@otie.com](#); [Saskowski, Ronald](#); [gkowalski@otie.com](#); [Wellborn, Floyd](#); [Aker, Sandra](#)  
**Subject:** R4 LIMS Sample Log for Project 20-0186, WorkOrder E200602  
**Date:** Wednesday, February 5, 2020 10:46:35 PM  
**Attachments:** [E200602\\_WKO\\_02\\_05\\_20\\_0730.pdf](#)  
[E200602\\_COC\\_01.pdf](#)

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Attached is a detailed work order report, in Adobe Acrobat PDF format, containing information about samples and their scheduled analyses for the following Project:

**Project Number:** 20-0186

**Project Name:** Westside Lead

**City:** Atlanta    **County:** Fulton    **State:** GA

**Samples in the following categories have been submitted for analysis:**

Physical Properties (PHYSP)

Total Metals (TMTL)

Please review the attached report and notify our Sample Control Coordinator by e-mail at [R4SampleCustody@epa.gov](mailto:R4SampleCustody@epa.gov) if you have any questions, concerns, or if you notice any errors.

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## WORK ORDER

Printed: 2/5/2020 7:30:36AM

E200602

## US-EPA, Region 4, LSASD

Client: Superfund Remedial (302DD2, 303DD2, 000DD2)  
Project: Westside Lead - LLattim

Project Number: 20-0186  
Acct # / Location: 000DD2C482LA00 Atlanta Fulton GA

Project Leader: Lattimore, Leigh

Date Due: 03/10/20 (35 day TAT)

Received By: Beall, Mike

Date Received: 02/04/20 10:20

Logged In By: Beall, Mike

Date Logged In: 02/05/20 07:22

Samples Received at: 16.8°C

Placed in Cooler after Ice Removed: Yes

D.A.R.T. Project ID: 20-0186

Custody Seals: Yes

Sample Containers Intact: Yes

Program/Activity: RP

Custody Seals Intact: Yes

Samples &amp; COC Match: Yes

Site/Waterbody: WESTSIDE LEAD (GAN000407160)

COC Present: Yes

COC/Labels Agree: Yes

Ice in Cooler:

All Analyses on COC: Yes

Analysis	Due	TAT	Expires	Comments
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## E200602-01 WSL-1002C / WSL1002C [ Soil / Surface Soil ] Sampled 01/23/20 09:35

A = 4 ounce clear glass

% Solids	03/10/20 00:00	35	07/21/20 09:35
Arsenic by 200.8	03/10/20 00:00	35	07/21/20 09:35
Lead , Total Routine	03/10/20 00:00	35	07/21/20 09:35

## E200602-02 WSL-1002Cdup / WSL1002C [ Soil / Surface Soil ] Sampled 01/23/20 09:35

A = 4 ounce clear glass

% Solids	03/10/20 00:00	35	07/21/20 09:35
Arsenic by 200.8	03/10/20 00:00	35	07/21/20 09:35
Lead , Total Routine	03/10/20 00:00	35	07/21/20 09:35

## E200602-03 WSL-1006A / WSL1006A [ Soil / Surface Soil ] Sampled 01/28/20 10:15

A = 4 ounce clear glass

% Solids	03/10/20 00:00	35	07/26/20 10:15
Arsenic by 200.8	03/10/20 00:00	35	07/26/20 10:15
Lead , Total Routine	03/10/20 00:00	35	07/26/20 10:15

## E200602-04 WSL-1032B / WSL1032B [ Soil / Surface Soil ] Sampled 01/28/20 13:47

A = 4 ounce clear glass

% Solids	03/10/20 00:00	35	07/26/20 13:47
Arsenic by 200.8	03/10/20 00:00	35	07/26/20 13:47
Lead , Total Routine	03/10/20 00:00	35	07/26/20 13:47

## E200602-05 WSL-1032C / WSL1032C [ Soil / Surface Soil ] Sampled 01/28/20 13:59

A = 4 ounce clear glass

% Solids	03/10/20 00:00	35	07/26/20 13:59
Lead , Total Routine	03/10/20 00:00	35	07/26/20 13:59
Arsenic by 200.8	03/10/20 00:00	35	07/26/20 13:59

## E200602-06 WSL-1067B / WSL1067B [ Soil / Surface Soil ] Sampled 01/28/20 14:27

A = 4 ounce clear glass

Lead , Total Routine	03/10/20 00:00	35	07/26/20 14:27
% Solids	03/10/20 00:00	35	07/26/20 14:27
Arsenic by 200.8	03/10/20 00:00	35	07/26/20 14:27

E200602

## US-EPA, Region 4, LSASD

Client: Superfund Remedial (302DD2, 303DD2, 000DD2)  
 Project: Westside Lead - LLattin

Project Number: 20-0186  
 Acct #: Location: 000DD2C482LA00 Atlanta Fulton GA

Analysis	Due	TAT	Expires	Comments
<b>E200602-07 WSL-1067C / WSL1067C [ Soil / Surface Soil ] Sampled 01/28/20 14:39</b>				
<i>A = 4 ounce clear glass</i>				
Lead , Total Routine	03 10 20 00:00	35	07 26 20 14:39	
% Solids	03 10 20 00:00	35	07 26 20 14:39	
Arsenic by 200.8	03 10 20 00:00	35	07 26 20 14:39	
<b>E200602-08 WSL-1077C / WSL1077C [ Soil / Surface Soil ] Sampled 01/28/20 11:22</b>				
<i>A = 4 ounce clear glass</i>				
Lead , Total Routine	03 10 20 00:00	35	07 26 20 11:22	
% Solids	03 10 20 00:00	35	07 26 20 11:22	
Arsenic by 200.8	03 10 20 00:00	35	07 26 20 11:22	
<b>E200602-09 WSL-1090C / WSL1090C [ Soil / Surface Soil ] Sampled 01/28/20 13:17</b>				
<i>A = 4 ounce clear glass</i>				
Lead , Total Routine	03 10 20 00:00	35	07 26 20 13:17	
% Solids	03 10 20 00:00	35	07 26 20 13:17	
Arsenic by 200.8	03 10 20 00:00	35	07 26 20 13:17	

E200602

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## USEPA CLP Inorganics COC (REGION COPY)

DateShipped: 2/3/2020

CarrierName: FedEx

AirbillNo: 7776 6722 9940

## CHAIN OF CUSTODY RECORD

Elm Street Lead/GA

Project Number: 20-0186

Case #:

WESTSIDE LEAD

No: Elm Street 013120

Lab: Region 4 Lab

Lab Contact: Mike Beall

Lab Phone: 706-355-8856

	Sample Identifier	CLP Sample No.	Media/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
-01	WSL-1002C		Surface Soil/ Kowalski, G.	Comp.	As + Pb(35)	A (None) (1) ✓	WSL1002C	01/23/2020 09:35	Field Sample
-02	WSL-1002Cdup		Surface Soil/ Kowalski, G.	Comp.	As + Pb(35)	A (None) (1) ✓	WSL1002C	01/23/2020 09:35	Field Duplicate
-03	WSL-1006A		Surface Soil/ Kowalski, G.	Comp.	As + Pb(35)	A (None) (1) ✓	WSL1006A	01/28/2020 10:15	Field Sample
-04	WSL-1032B		Surface Soil/ Kowalski, G.	Comp.	As + Pb(35)	A (None) (1) ✓	WSL1032B	01/28/2020 13:47	Field Sample
-05	WSL-1032C		Surface Soil/ Kowalski, G.	Comp.	As + Pb(35)	A (None) (1) ✓	WSL1032C	01/28/2020 13:59	Field Sample
-06	WSL-1067B		Surface Soil/ Kowalski, G.	Comp.	As + Pb(35)	A (None) (1) ✓	WSL1067B	01/28/2020 14:27	Field Sample
-07	WSL-1067C		Surface Soil/ Kowalski, G.	Comp.	As + Pb(35)	A (None) (1) ✓	WSL1067C	01/28/2020 14:39	Field Sample
-08	WSL-1077C		Surface Soil/ Kowalski, G.	Comp.	As + Pb(35)	A (None) (1) ✓	WSL1077C	01/28/2020 11:22	Field Sample
-09	WSL-1090C		Surface Soil/ Kowalski, G.	Comp.	As + Pb(35)	A (None) (1) ✓	WSL1090C	01/28/2020 13:17	Field Sample

Special Instructions: Sieved samples: WSL-1032B, WSL-1090C

Shipment for Case Complete? Y

Samples Transferred From Chain of Custody #

Analysis Key: As + Pb=Arsenic and Lead

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
samples for analysis	Tom Gantoni OTIE	2-3-2020 1600	Mike Beall EPA USA SD LGB	2-4-20 1020	Good